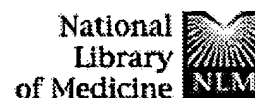


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1	282	530/334.ccls. and solid-phase	USPAT	2004/02/22 10:18
2	151	530/334.ccls. and solid-phase SAME synthesis SAME peptides	USPAT	2004/02/22 10:20
3	0	530/334.ccls. and solid-phase SAME synthesis SAME peptides and Ala ADJ Ala ADJ Ala ADJ Ala ADJ Ala ADJ Ala ADJ Ala ADJ Lys	USPAT	2004/02/22 10:19
4	0	Ala ADJ Ala ADJ Ala ADJ Ala ADJ Ala ADJ Ala ADJ Ala ADJ Ala ADJ Lys	USPAT	2004/02/22 10:19
5	30217	Ala SAME Ala SAME Ala SAMA Ala SAME Ala SAME Ala SAME Ala SAME Ala SAME Ala SAME Lys	USPAT	2004/02/22 10:20
6	9993	Ala ADJ Lys	USPAT	2004/02/22 10:20
7	15	530/334.ccls. and solid-phase SAME synthesis SAME peptides and ALA ADJ LYS	USPAT	2004/02/22 10:20
8	488	solid-phase SAME synthesis SAME peptides and ALA ADJ LYS	USPAT	2004/02/22 10:21
9	2	solid-phase SAME synthesis SAME peptides SAME ALA ADJ LYS	USPAT	2004/02/22 10:21
10	104	solid-phase SAME synthesis SAME peptides and ALA ADJ ALA ADJ LYS	USPAT	2004/02/22 10:22
11	104	solid-phase SAME synthesis SAME peptides and Ala ADJ Ala ADJ Lys	USPAT	2004/02/22 10:22
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13	2529	Ala ADJ Ala ADJ Lys	USPAT	2004/02/22 10:22
14	0	Ala ADJ Ala ADJ Ala ADJ Lys	USPAT	2004/02/22 10:22
15	1	solid-phase SAME synthesis SAME peptides and pre-sequence and ALA ADJ LYS	USPAT	2004/02/22 10:23
16	1	solid-phase SAME synthesis SAME peptides and pre-sequence	USPAT	2004/02/22 10:25
17	34	solid-phase SAME synthesis SAME peptides and presequence	USPAT	2004/02/22 10:25
19	0	solid-phase SAME synthesis SAME peptides and presequence and Ala ADJ Lys and "3 to 9 amino acids"	USPAT	2004/02/22 10:25
18	20	solid-phase SAME synthesis SAME peptides and presequence and Ala ADJ Lys	USPAT	2004/02/22 10:26
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22	21	"solid-phase synthesis".ti.	USPAT	2004/02/22 10:26
23	15	"solid-phase synthesis".ti. and peptide	USPAT	2004/02/22 10:27
24	28	"solid-phase synthesis".ab. and peptide	USPAT	2004/02/22 10:27
25	0	presequence and "3 to 9 amino acid"	USPAT	2004/02/22 10:28
26	0	presequence and "3 to 9 amino acids"	USPAT	2004/02/22 10:28
27	0	"3 to 9 amino acids"	USPAT	2004/02/22 10:28
30	0	"3 to 9" SAME "amino acids"	USPAT	2004/02/22 10:28
31	0	"3 to 9" and "amino acid"	USPAT	2004/02/22 10:29
32	0	"solid-phase synthesis" and "3 to 9"	USPAT	2004/02/22 10:29
33	18	"solid-phase synthesis" and presequence	USPAT	2004/02/22 10:29
34	0	"solid-phase synthesis" SAME presequence	USPAT	2004/02/22 10:47

35	0	"solid-phase" SAME presequence	USPAT	2004/02/22 10:29
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37	2791	"solid-phase synthesis"	USPAT	2004/02/22 10:30
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40	1915	"solid-phase synthesis" and peptide and coupling	USPAT	2004/02/22 10:31
41	28	"solid-phase synthesis".ab. and peptide	USPAT	2004/02/22 10:31
42	24	"solid-phase synthesis".ab. and peptide and coupling	USPAT	2004/02/22 10:31
43	21	"solid-phase synthesis".ab. and peptide and coupling and "C-terminal"	USPAT	2004/02/22 10:31
44	12	"solid-phase synthesis".ab. and peptide and coupling and "C-terminal" and Ala and Lys	USPAT	2004/02/22 10:33
45	752	"solid-phase synthesis" and peptide and coupling and "C-terminal" and Ala and Lys	USPAT	2004/02/22 10:33
46	279	"solid-phase synthesis" and peptide and coupling and "C-terminal" and Ala ADJ Lys	USPAT	2004/02/22 10:33
47	6	"solid-phase synthesis" and peptide and coupling and "C-terminal" and Ala ADJ Lys and presequence	USPAT	2004/02/22 10:33
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49	0	"solid-phase synthesis" SAME presequence and peptide and coupling and "C-terminal"	USPAT	2004/02/22 10:34
50	0	"solid-phase synthesis" SAME presequence	USPAT	2004/02/22 10:34
51	18	"solid-phase synthesis" and presequence	USPAT	2004/02/22 10:35
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71	2	5373053.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/02/22 10:49



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#12 Search	"Solid-Phase" and Synthesis and Pre-Sequence and Peptides	10:55:03	<u>2</u>
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#9 Search	"Solid-Phase" and Synthesis and Peptides and Larsen	09:10:29	<u>2</u>
#6 Search	"Solid-Phase" and Synthesis and Peptides and Holm	08:59:35	<u>12</u>
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